

Appendix A – Technical Reports and Supplemental Documents

Listed below are the technical reports and supplemental documents developed for planning and development of a long-term ecological monitoring program for the Great Lakes Inventory and Monitoring Network.

Technical Reports

- Casper, G. 2004. Amphibian and Reptile Monitoring in the Great Lakes Network National Parks: Review and Recommendations. GLKN/2004/03.
- Gucciardo, S., B. Route, and J. Elias (editors). 2004. Conceptual ecosystem models for the Great Lakes Network. National Park Service, Great Lakes Inventory and Monitoring Network, Ashland, Wisconsin. Great Lakes Network Technical Report: GLKN/2004/04.
- Lafrancois, B. M. and J Glase. 2005. Aquatic studies in National Parks of the Upper Great Lakes states: Past efforts and future directions. Water Resources Division Technical Report. NPS/NRWRD/NRTR-2005/334. National Park Service, Denver, Colorado.
- Ledder, T. 2003. Water resource information and assessment report for the Great Lakes Inventory and Monitoring Network. National Park Service, Great Lakes Inventory and Monitoring Network, Ashland, Wisconsin. Great Lakes Network Technical Report: GLKN/2003/05.
- Ledder T. 2005. Water quality standards information for the Great Lakes Inventory and Monitoring Network. National Park Service Great Lakes Inventory and Monitoring Network Report GLKN/2005/12.
- Lind, J. N. Danz, and J. M. Hanowski. 2005. Analysis of landbird monitoring data for National Parks in the Great Lakes Network. GLKN/2005/08.
- MacLean, D. B. and L. S. Gucciardo. 2005. Vegetational Analysis of the Grand Portage National Monument from 1986-2004. GLKN/2005/07.
- Maniero, T. and D. Pohlman. 2003. Air quality monitoring considerations for the Great Lakes Network parks. National Park Service, Great Lakes Inventory and Monitoring Network, Ashland, Wisconsin. Great Lakes Network Technical Report: GLKN/2003/06.
- Route, B. 2003. Results of scoping workshops to identify monitoring issues for national park units in the Great Lakes Network. National Park Service, Great Lakes Inventory and Monitoring Network, Ashland, Wisconsin. Great Lakes Network Technical Report: GLKN/2003/07.
- Route, B. 2004. Process and results of selecting Vital Signs for the Great Lakes Network. National Park Service, Great Lakes Inventory and Monitoring Network, Ashland, Wisconsin. Great Lakes Network Technical Report: GLKN/2004/05.

Supplemental Documents

- SD 1. Summary of laws, policy, and guidance relative to ecological monitoring
- SD 2. Summary information and maps of the nine parks in the Great Lakes Network
- SD 3. Methods for calculating weather parameters for the Great Lakes Network parks
- SD 4. Studies of terrestrial resources with literature for Great Lakes Network parks
- SD 5. Unpublished reports on ecological monitoring in Great Lakes Network parks
- SD 6. Database of important published literature on ecological monitoring
- SD 7. Protocol development summaries
- SD 8. Data management plan for the Great Lakes Network
- SD 9. Charter for the Great Lakes Inventory and Monitoring Network